

AMENDMENTS TO THE SPECIFICATION:

Please delete the paragraph beginning on page 1, line 9.

Please add the following new paragraph after the paragraph ending on line 8 of page 1:

-- Conventionally, the radio control transmitter that manipulates a toy vehicle such as car models, has a configuration in which one channel is assigned to each of forward/backward control and left/right control whereby each channel is manipulated using two sticks (refer to Patent Literature 1: Japanese examined Utility Model Publication No. 61-7758).--

Please delete the paragraphs beginning on page 3, line 12.

Please add the following new paragraphs after the paragraph ending on line 11 of page 3:

-- According to the radio control transmitter of claim 9 of the present invention, wherein the switch is serially connected to a lightning section flashing if the switch is selected.

According to the radio control transmitter of claim 10 of the present invention, wherein the toy vehicle installs a battery as a built-in power source and a chargeable connector terminal which is connected to the battery, that comprises another chargeable connector terminal connected to a built-in power source of the toy vehicle and connectable to the chargeable connector terminal installed inside the toy vehicle.--

Please delete the paragraph beginning on page 3, line 36.

Please add the following new paragraph after the paragraph ending on line 35 of page 3:

-- FIG.6 is a partial view showing an opening section 51 of an embodiment of a radio control transmitter in accordance with the present invention.--

Please delete the paragraph beginning on page 4, line 30.

Please add the following new paragraph after the paragraph ending on line 29 of page 4:

-- The window section 7 is prepared below the manipulation knob 6 of the upper case 4. The opening section 51 is prepared in the center of the window section 7. Moreover, a down facing rib 9 hangs down on the inner side of the upper case 4 along with the circular window section 7.--

Please delete the paragraphs beginning on page 5, line 28.

Please add the following new paragraphs after the paragraph ending on line 27 of page 5:

-- The rib section 54 is extended from the axis section 56 to a circular hub 64, and the height of the circular hub 64 is lower than the opening section 51 positioned at the point corresponding to the control shaft 50 in the upper case 4. Moreover, a diameter of the circular hub 64 is larger than a diameter of the opening section 51.

The opening section 51 is positioned at the center of the window section 7 formed on one end of the upper case 4. The form between the opening section 51 and the window section 7 is a bowl form recessed section 53. The axis section 56 protrudes out through the open section 51.--

Please delete the paragraph beginning on page 6, line 11.

Please add the following new paragraph after the paragraph ending on line 10 of page 6:

-- The pressing sections 74, 76, 78 and 80 and each of the push switches 32, 34, 36 and 38 are positioned to allow a space of less than 1 mm apart from one another. The pressing sections 74, 76, 78, and 80 and each of the push switches 32, 34, 36 and 38 are positioned in point symmetry with respect to the control shaft 50, which are configured so that the lower edges of the pressing sections 74, 76, 78, and 80 are equal in height with respect to the control shaft 50. This way, even if the control shaft 50 is naturally tilted to any one direction, since any one of the pressing sections 74, 76, 78, and 80 in the tilted direction is supported by each of the push switches 32, 34, 36 and 38, so that the control shaft 50 in the neutral position is configured to stand vertically from the substrate 30.--

Please delete the paragraph beginning on page 7, line 11.

Please add the following new paragraph after the paragraph ending on line 10 of page 7:

--Moreover, as shown in FIG.6, the opening section 51, a six petal-shaped opening section is prepared. In other words,

the open shape has an arc R in 6 directions, and the center of each arc R is positioned to each apex of a hexagon, which is not illustrated. The shape allows the control shaft 50 to shift readily in 6 directions of front, back, front right, rear right, front left and rear left.--

Please delete the paragraphs beginning on page 9, line 19.

Please add the following new paragraphs after the paragraph ending on line 18 of page 9:

-- The switch is serially connected to a lightning section flashing if the switch is selected. Thus, the operability of the switch in use is improved.

The toy vehicle installs a battery as a built-in power source and a chargeable connector terminal which is connected to the battery, and comprises another chargeable connector terminal connected to a built-in power source of the toy vehicle and connectable to the chargeable connector terminal installed inside the toy vehicle, thereby making it possible to comprise a various functions.--